

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,058,499 B2
APPLICATION NO. : 10/828756
DATED : June 6, 2006
INVENTOR(S) : Kissel

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 11, line 51, delete [D = | ((Y_D • X_G) – (X_D • Y_G) / (G)|] and insert therein
--D = |((Y_D • X_G) – (X_D • Y_G) / (G)|--.

Column 12, line 6, delete [D = | ((Y_D • X_G) – (X_D • Y_G) / (G²)|] and insert therein
--D = |((Y_D • X_G) – (X_D • Y_G) / (G²)|--.

Column 12, line 27, delete [D = ((Y_D • X_G) – (X_D • Y_G) / (G)] and insert therein
--D = ((Y_D • X_G) – (X_D • Y_G) / (G)--.

Column 12, line 48, delete [D = ((Y_D • X_G) – (X_D • Y_G) / (G²)] and insert therein
--D = ((Y_D • X_G) – (X_D • Y_G) / (G²)--.

Column 12, line 59, after "acceleration" delete [vale] and inert therein --value--.

Column 13, line 38, delete [K = (X₂ – X₁)² + (Y₂ – Y₁)²/4] and insert therein
--K = ((X₂ – X₁)² + (Y₂ – Y₁)²)/4--.

Column 15, line 24, delete [D = | ((Y_D • X_G) – (X_D • Y_G) / (G)|] and insert therein
--D = |((Y_D • X_G) – (X_D • Y_G) / (G)|--.

Column 15, line 46, delete [D = | ((Y_D • X_G) – (X_D • Y_G) / (G²)|] and insert therein
--D = |((Y_D • X_G) – (X_D • Y_G) / (G²)|--.

Column 16, line 19, delete [D = ((Y_D • X_G) – (X_D • Y_G) / (G)] and insert therein
--D = ((Y_D • X_G) – (X_D • Y_G) / (G)--.

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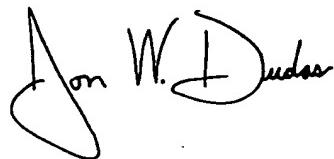
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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 16, line 41, delete $[D = ((Y_D \cdot X_G) - (X_D \cdot Y_G)) / (G^2)]$ and insert therein
 $--D = ((Y_D \cdot X_G) - (X_D \cdot Y_G)) / (G^2)--$.

Signed and Sealed this

Twenty-second Day of August, 2006



JON W. DUDAS
Director of the United States Patent and Trademark Office